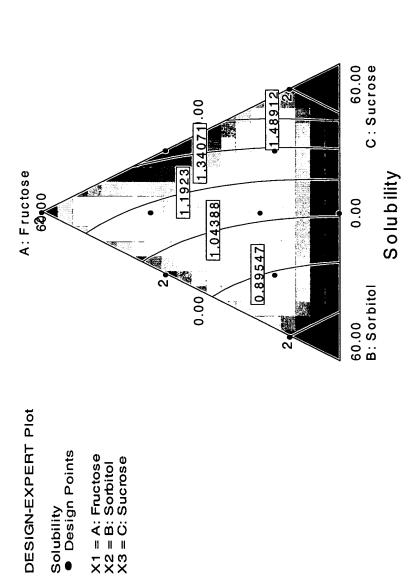
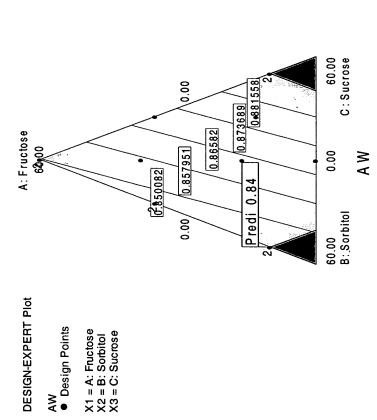
Mixture Study Results: Linezolid Solubility Quadratic Model



Solubility=+0.022030\*Fructose+0.011945\*Sorbitol+0.030750\*Sucrose-9.30643E-005\*Fructose\*Sorbitol -1.82481E-004\*Sorbitol\*Sucrose

FIG 1

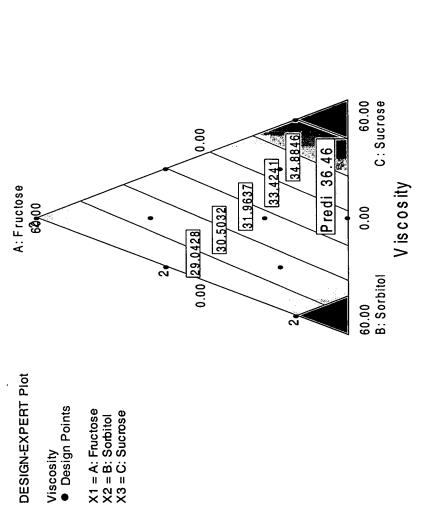
Mixture Study Results: Solution Water Activity (AW) - Linear Model



AW = +0.014164\*Fructose+0.014023\*Sorbitol+0.014968\*Sucrose

FIG 2

Mixture Study Results: Solution Viscosity (cps) - Linear Model



Viscosity=+0.45971\*Fructose+0.47014\*Sorbitol+0.63515\*Sucrose

FIG3

Linezolid Release from Microcaps and Coacervates in Control and Test Vehicles

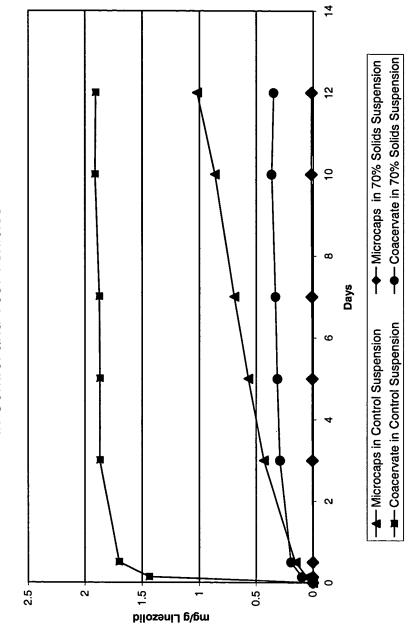


FIG 4

Release of Linezolid from Linezolid Microcaps in Control, 50%, and 70% Solids Vehicles

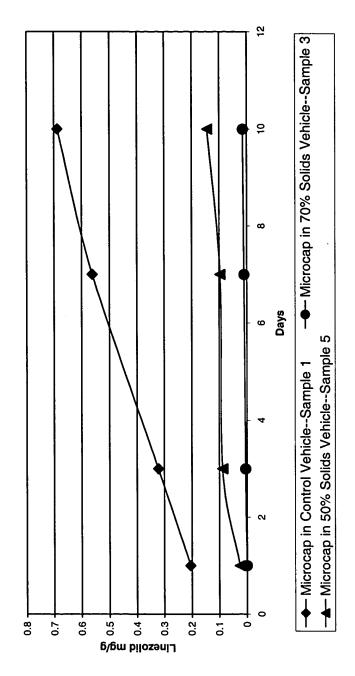


FIG 5